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       FILE 'USPATFULL' ENTERED AT 22:22:32 ON 13 JUN 2002
L1          1024 S (345/156/NCL)
L2           156 S L1 AND (PRESSURE SENS?)
L3            74 S L2 AND (VOLTAGE LEVEL OR VOLTAGE)
L4             5 S L2 AND (VOLTAGE LEVEL)
L5             0 S L2 AND (RANG? (3A) (VOLTAGE LEVEL OR OUTPUT VOLTAGE LEVEL))
L6           292 S L1 AND (RESIST? AND PRESS?)
L7            18 S L6 AND (VOLTAGE LEVEL)
L8            15 S L6 AND (RANGE (3A) (OUTPUT LEVEL OR VOLTAGE LEVEL OR VOLTAGE)
                  SET HIGHLIGHT OFF
L9           292 S L6
                  SET HIGHLIGHT ON
L10        38792 S (RANGE (3A) (OUTPUT LEVEL OR VOLTAGE LEVEL OR VOLTAGE))
L11           15 S L10 AND L6
L12           15 S L9 AND L10
L13           66 S (RESIST? (4A) PRESS? (4A) (RANGE (3A) (OUTPUT LEVEL OR VOLTAG
L14            0 S L13 AND L1
L15         1103 S (345/173/NCL)
L16            0 S L15 AND L13
L17           33 S L15 AND L10
                  SET KWIC 50
L18           66 S L10 AND L13
L19           32 S (VOLTAGE OR VOLTAGE RANG?) (3A) (RESIT?)
L20            0 S L19 AND L15
L21            0 S L19 AND L1
L22         7773 S (VOLTAGE OR VOLTAGE RANG?) (3A) (PRESS?)
L23           21 S L22 AND L15
L24          620 S (PRESSURE SENSITIVE AND (VOLTAGE RANGE OR VOLTAGE LEVEL))
L25            6 S L24 AND L1
L26           10 S L24 AND L15
L27          660 S (PRESSURE SENSITIVE AND (VARI? (3A) VOLTAGE))
L28          453 S 27 AND L15
L29            9 S L27 AND L15
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